ocapture (HIC) Assay A and FIG. Hybrid Immur

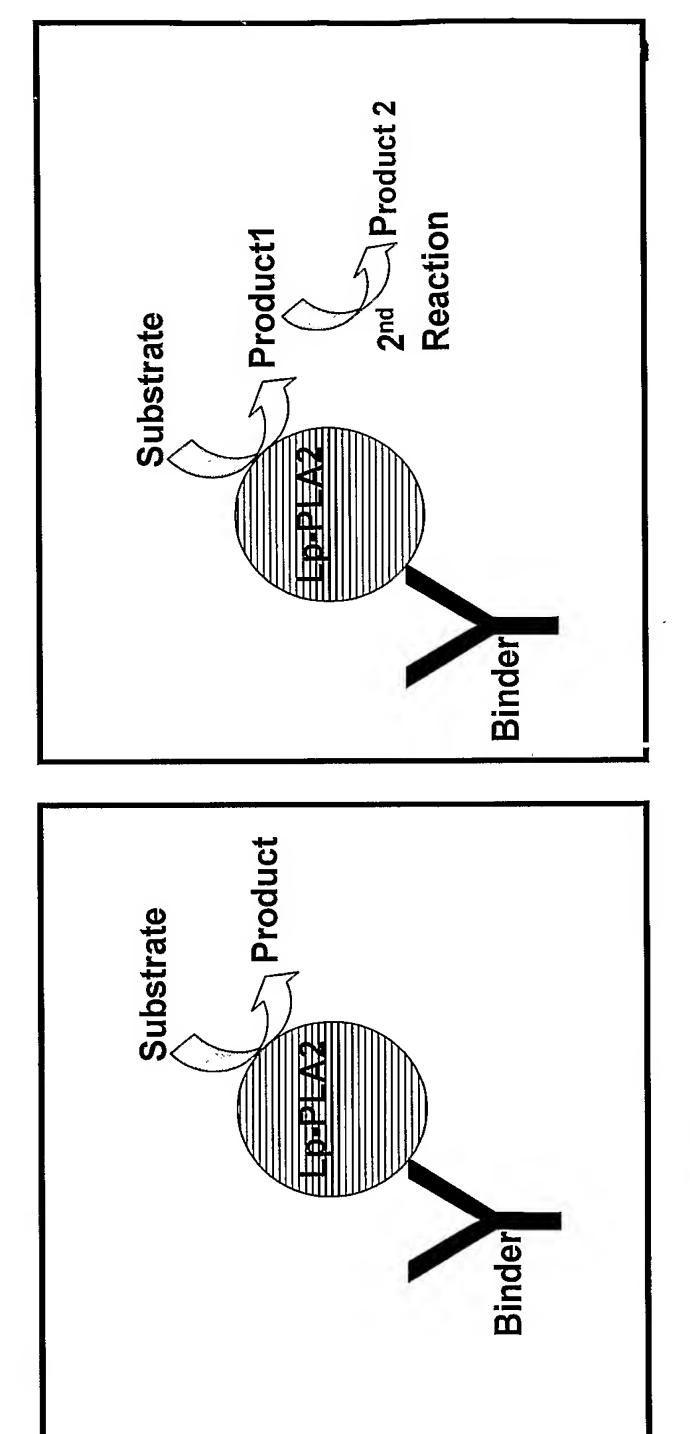
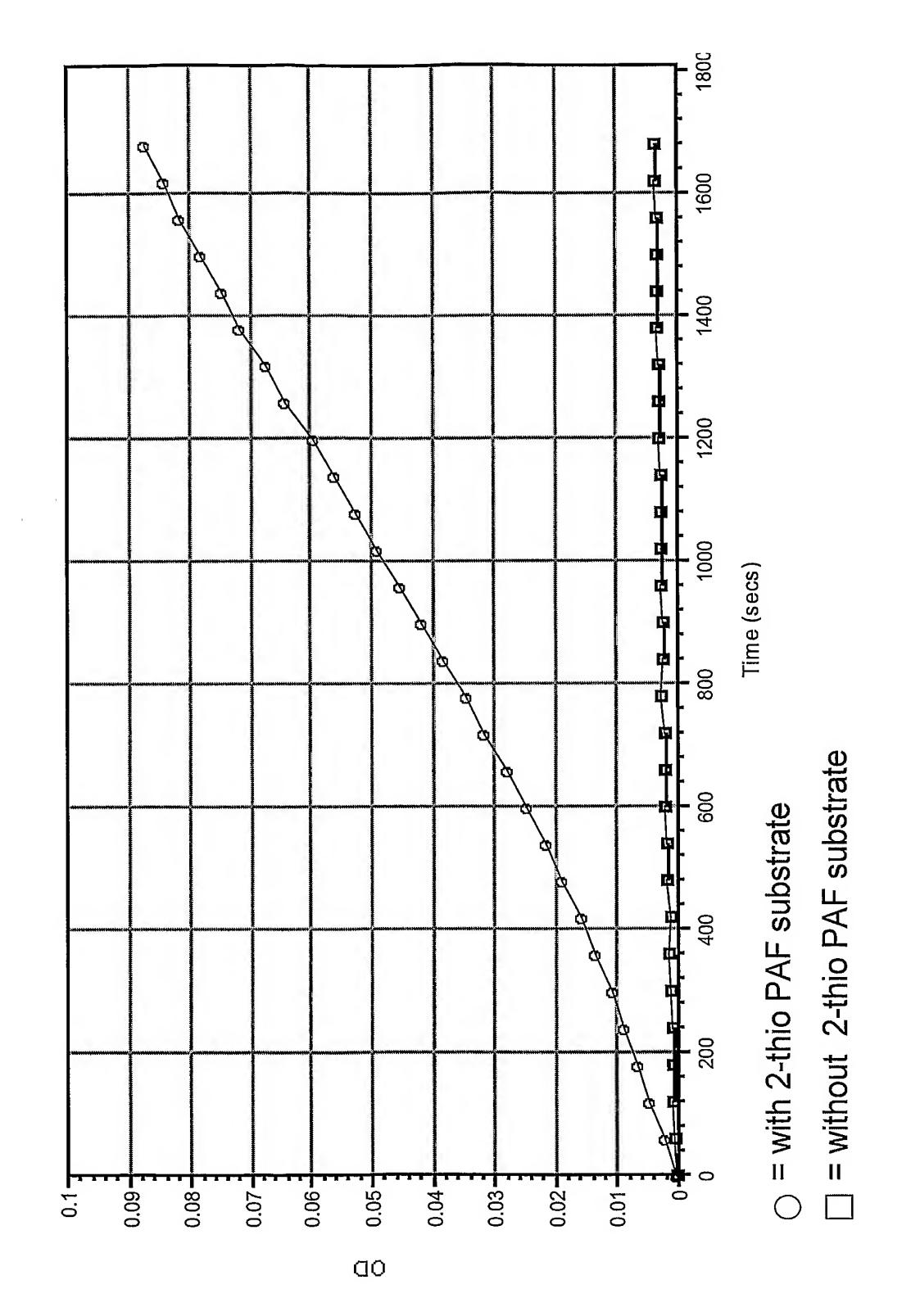


Fig. 1A

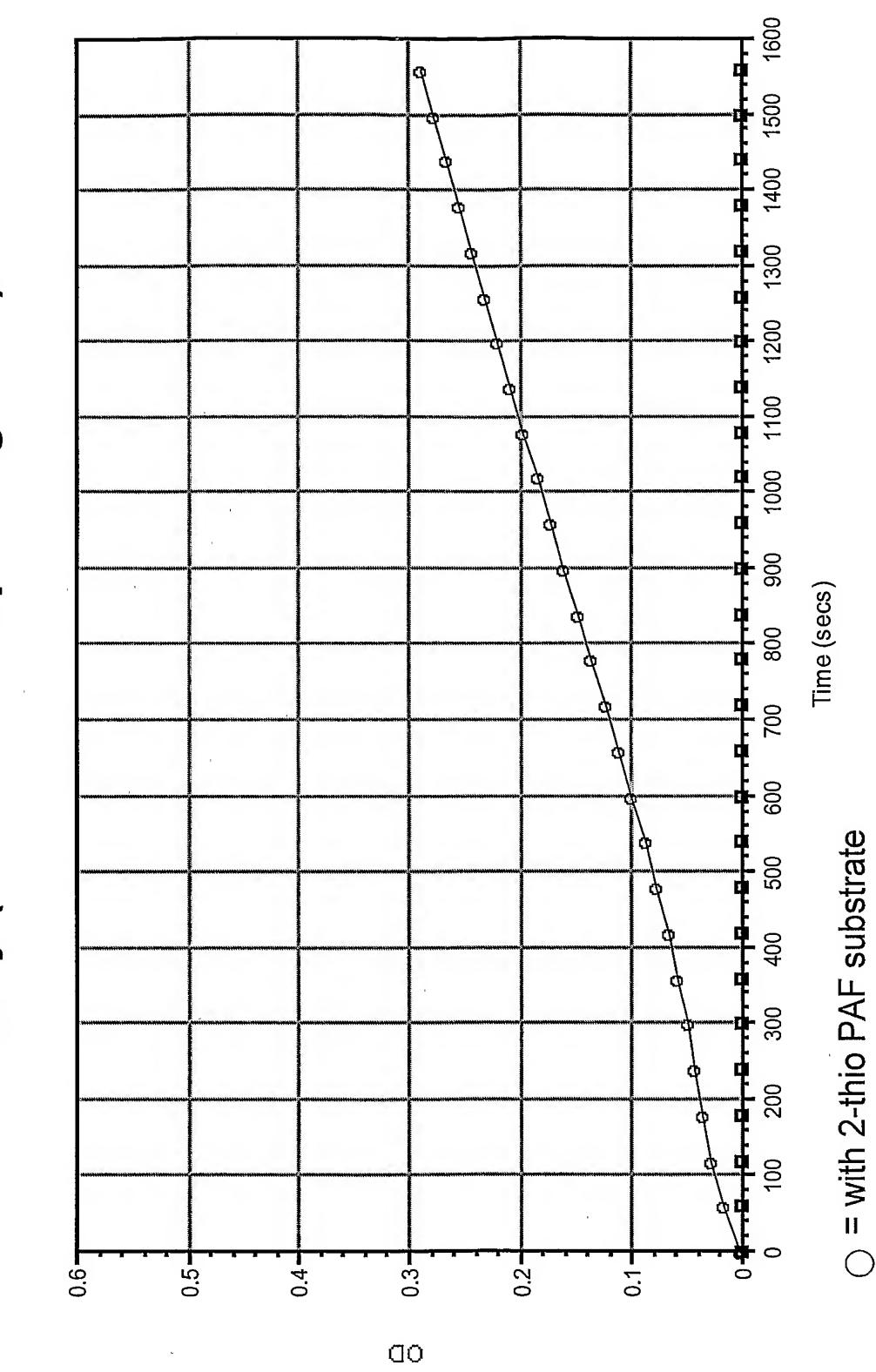
Fig. 1B

FIG. 2: Plasma Lp-PLA2 Activity in HIC-ThioPAF Assay (2c10 as capturing mAb)

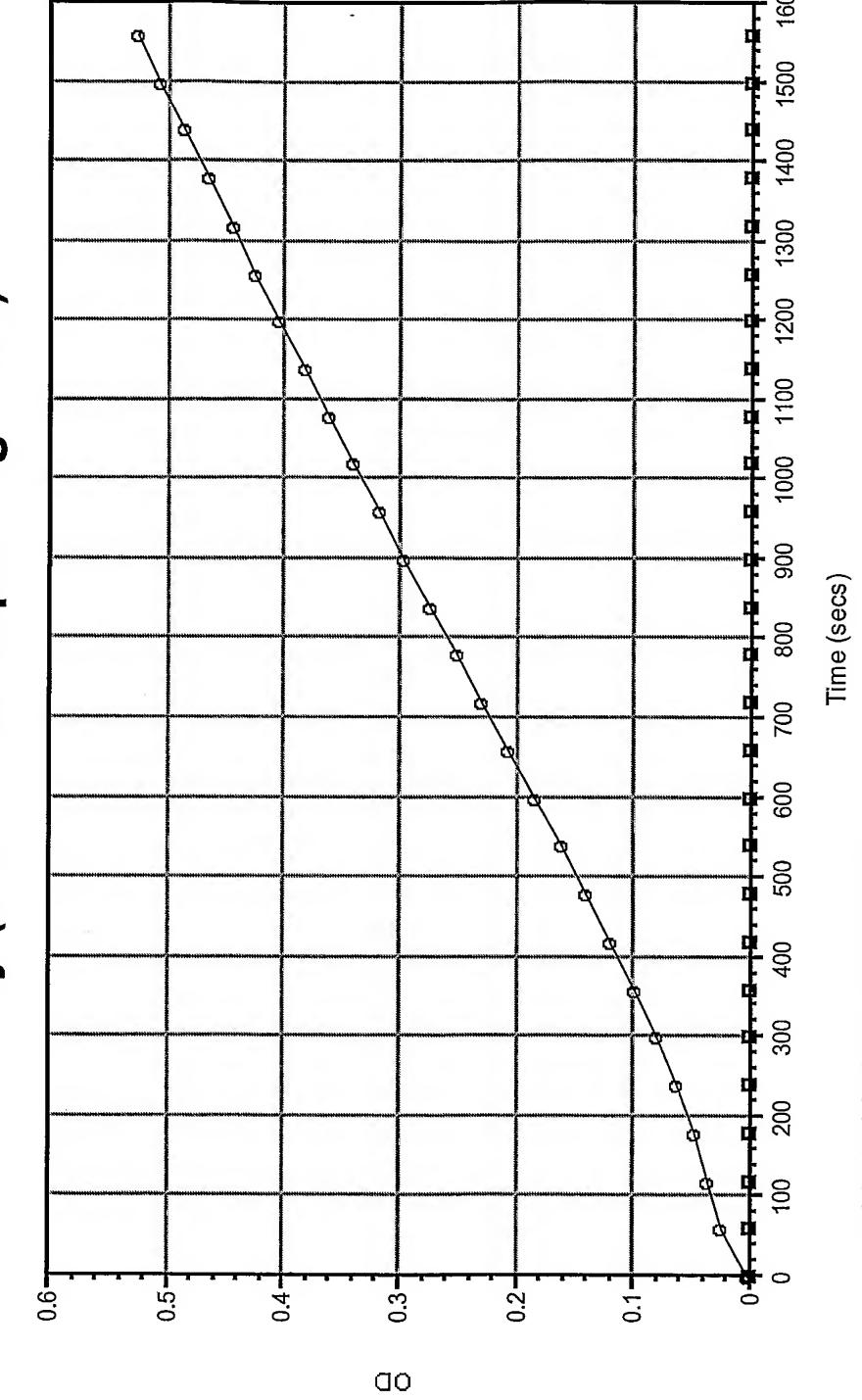


□ = without 2-thio PAF substrate

FIG. 3: Plasma Lp-PLA2 Activity in HIC-ThioPAF Assay (B200.1 as capturing mAb)



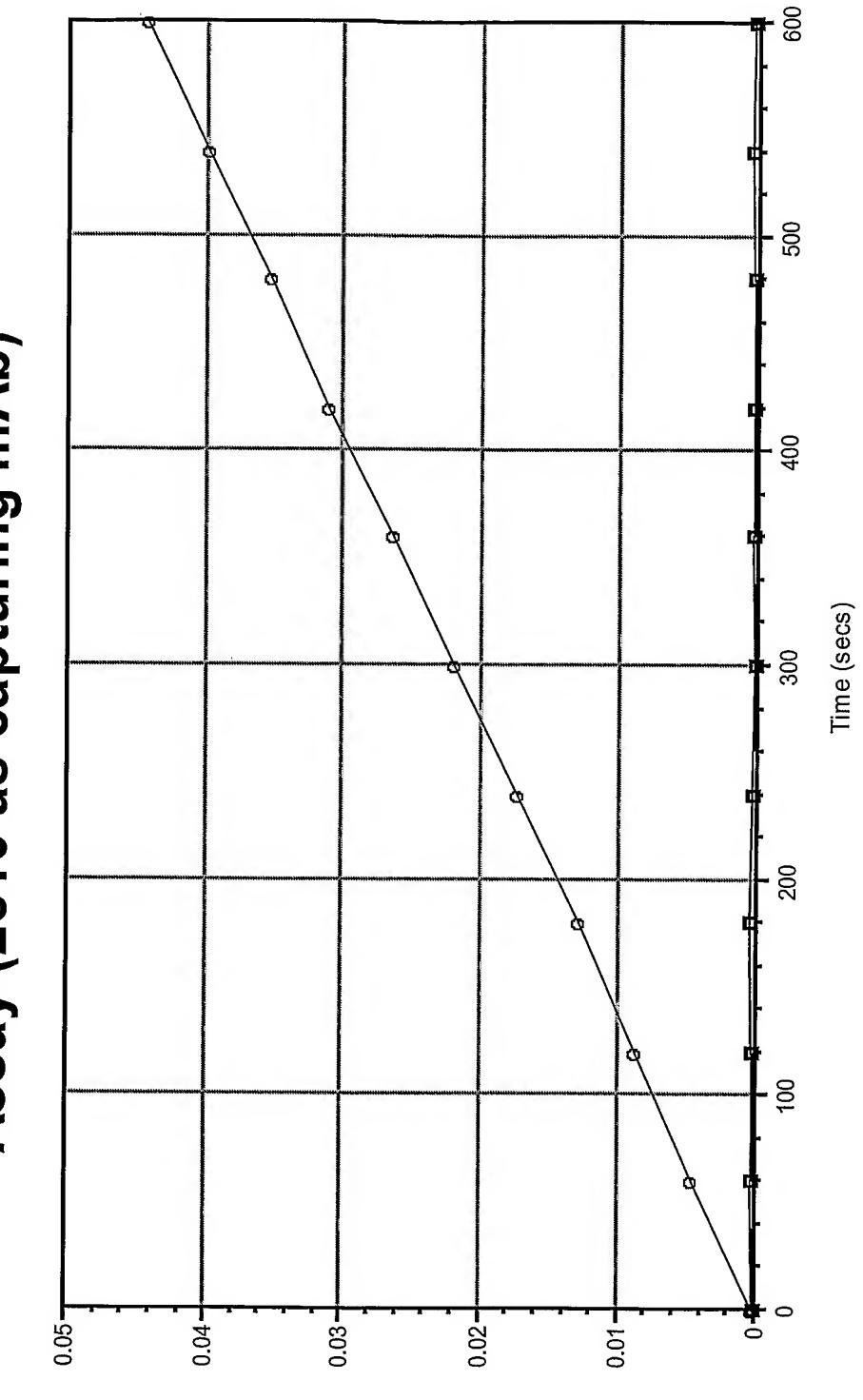
Plasma Lp-PLA2 Activity in HIC-ThioPAF Assay (B501.1 as capturing mAb) FIG. 4: Plasma L



○ = with 2-thio PAF substrate

☐ = without 2-thio PAF substrate

Lp-PLA2 Activity in HIC-MNP Assay (2c10 as capturing mAb) FIG. 5: Plasma



ΟD

= with 1-myristoyl-2-(4-nitrophenylsuccinyl) phosphatidylcholine substrate (MNP) = without 1-myristoyl-2-(4-nitrophenylsuccinyl) phosphatidylcholine substrate

. ,

substrate

☐ = without 2-thio PAF

FIG. 6: Plasma Lp-PLA2 Activity In Commercial ThioPAF Assay

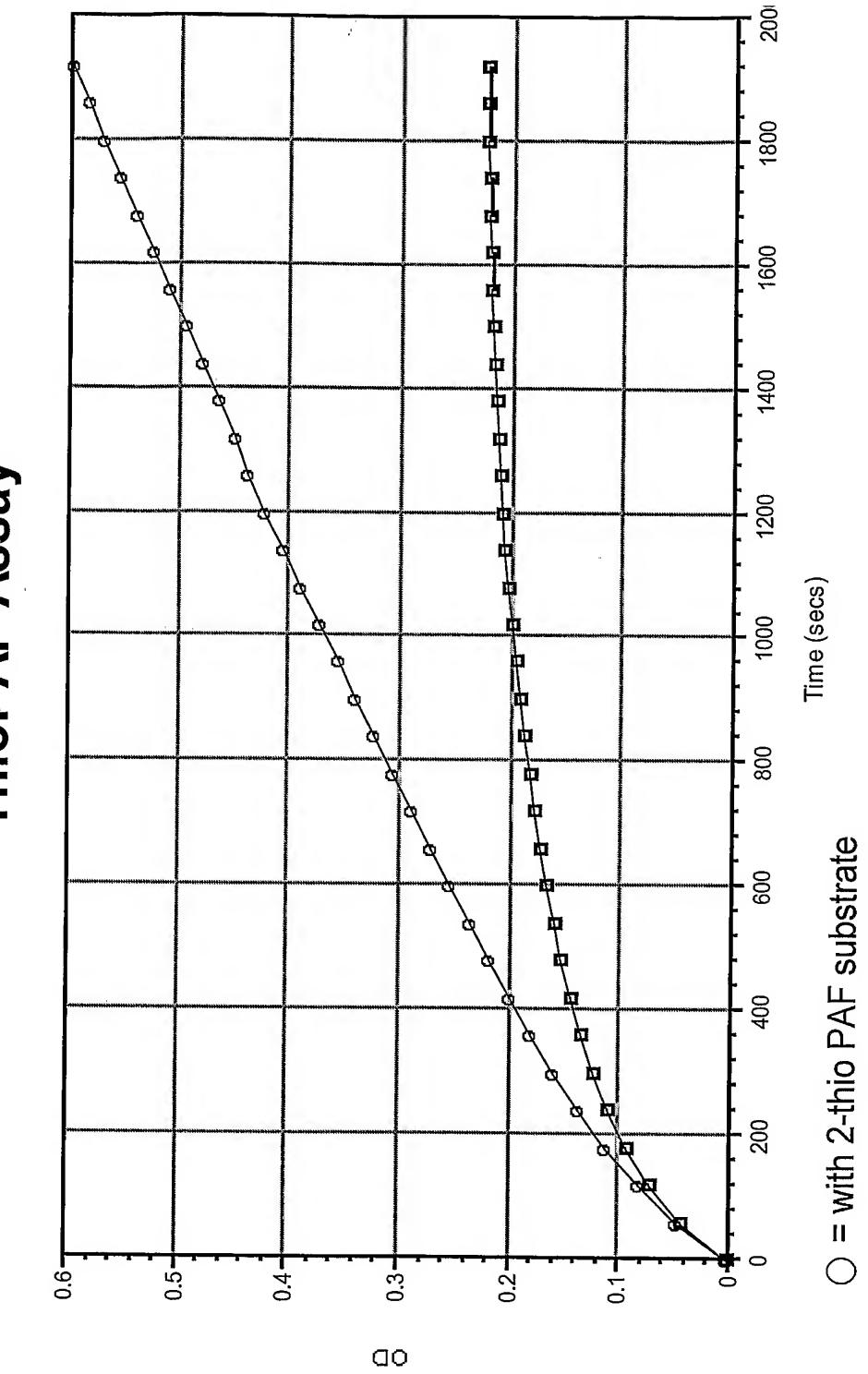
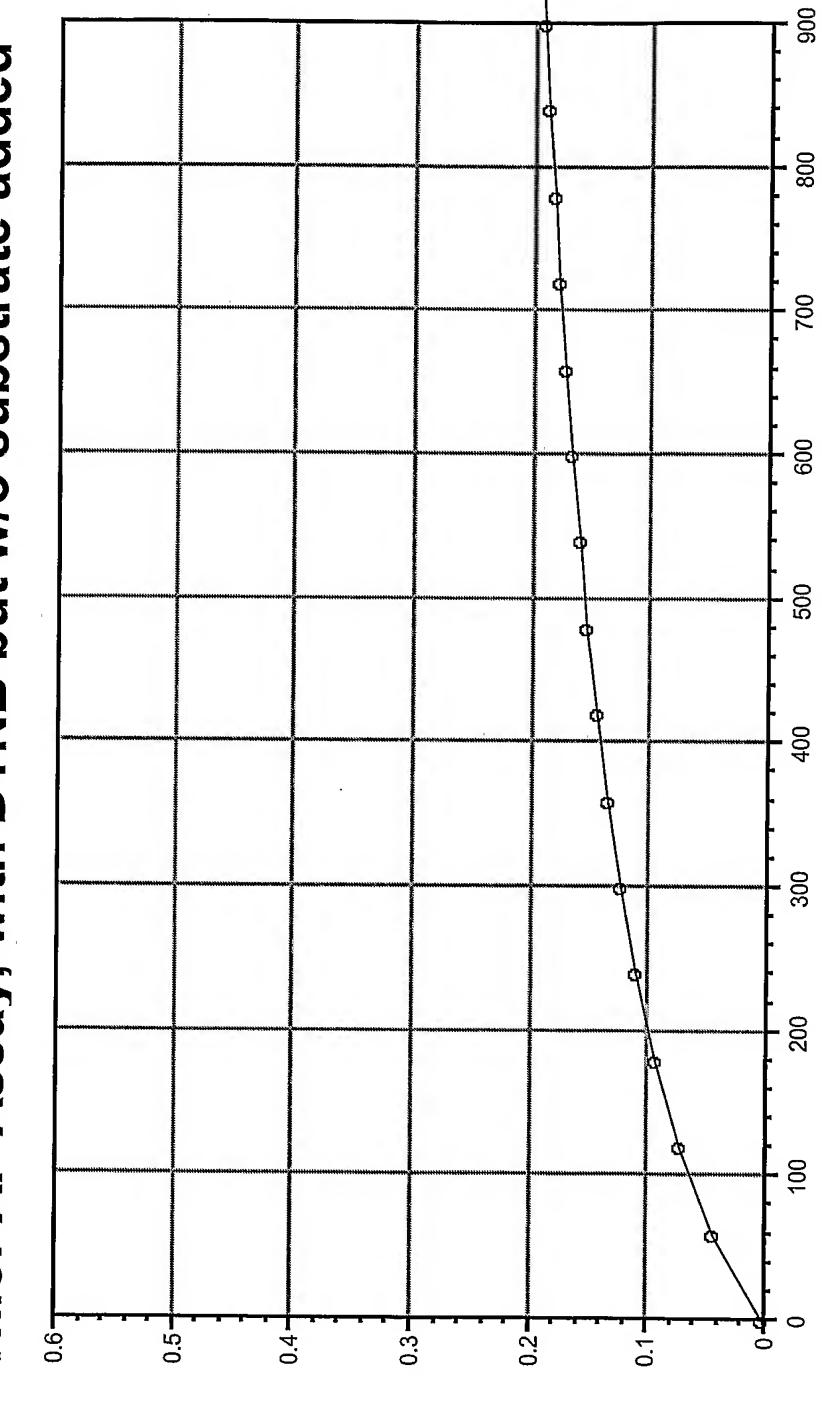


FIG. 7: Plasma sample background in Improved io PAF Assay, with DTNB but w/o substrate added ThioPAF Assay, w

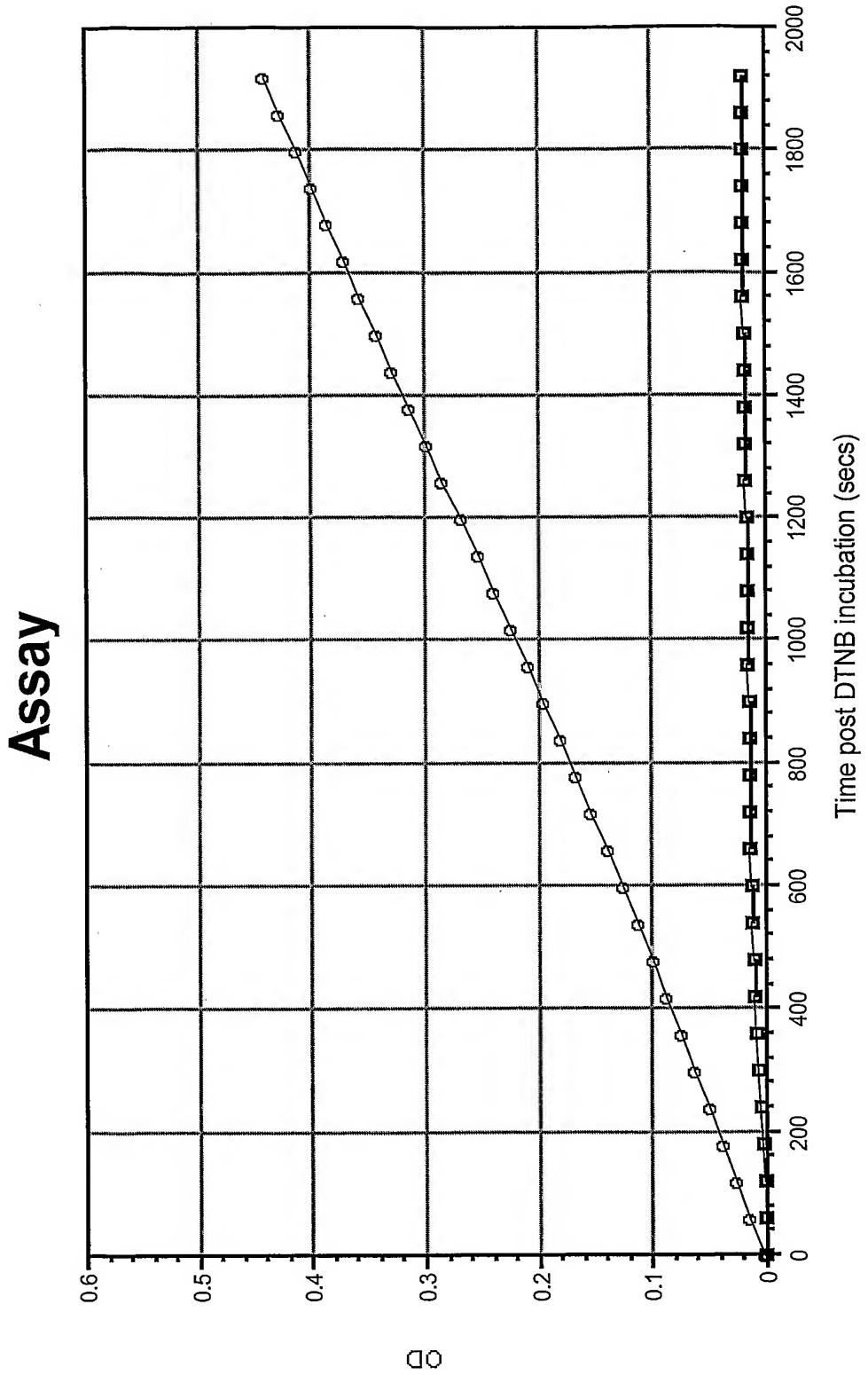


OD

○ = without 2-thio PAF substrate; with DTNB added

Time (secs)





○ = with 2-thio PAF substrate

□ = without 2-thio PAF substrate